The cool part of this bench is how the four pieces in each upright (or trestle) are screwed and glued together to create a perfect hole (called a mortise) for the beam to pass through. As for wood, you'll need one $2 \times 6$ and one $2 \times 2$, each 8 ft . long, and either a 10 -ft. $2 \times 4$ or two 8 -footers if that's all you can find. By the way, the parts are called $2 \times 25,2 \times 4 \mathrm{~s}$, etc., but they are actually $1 / 2 \mathrm{in}$. smaller than that in each dimension. You'll also need two boxes of deck screws, one $2^{1 ⁄ 2} 2 \mathrm{in}$. long and the other 3 in. long.


